

Listing of Claims:

Claims 1 and 2 (Canceled).

3. (Currently Amended) A blower type insect pest control apparatus including:

an apparatus casing body having an air inlet port and a first and a second air discharge port, ~~[[and]]~~ a chemical receptacle, and a fan and a motor in the apparatus casing body, the chemical receptacle retaining a chemical impregnated body impregnated with an insect pest control component, whereby rotating the fan by the motor ~~allows air to be drawn~~ draws air through the air inlet port ~~and air drawn to strike~~ and strikes the drawn air on the chemical impregnated body in the chemical receptacle, thereby causing the ~~[[and]]~~ air ~~entraining to entrain the~~ insect pest control component therein from the chemical impregnated body and to emanate and diffuse into an environmental atmosphere; ~~[[,]]-character-ized in that:~~

wherein said first and second air discharge ports ~~[[are]]~~ each ~~in the form of~~ comprise a hole having a radial length and inclined to a circumferential direction in which said fan rotates whereby when the apparatus is used with the apparatus casing body worn on a user, air is discharged ~~up-wards~~ upwards through said first air discharge port and downwards through said second air discharge port; and

wherein an inner inlet of each of the first and second air discharge ports opposed to the fan communicates with a corresponding outer outlet of each of the first and second air discharge ports which opens to an outer face of the apparatus casing body; and

wherein the hole of each of the first and second air discharge ports has an upstream side guide face connecting an upstream side inlet hole edge of the inner inlet and an upstream side outlet hole edge of the outer outlet continuously to each other and a downstream side guide face connecting a downstream side inlet hole edge of the inner inlet and a downstream side outlet hole edge of the outer outlet continuously to each other, said upstream side and downstream side guide faces of the first and second air discharge ports each being inclined to a circumferential direction in which the fan rotates, and said upstream side guide face being arcuate.

Claim 4 (Canceled).

5. (Currently Amended) A blower type insect pest control apparatus as set forth in claim [[4]] 3, wherein:

said apparatus casing body ~~is configured to comprise~~ comprises a base member having said first and second air discharge ports and a fan accommodating chamber, a cover member having said air inlet port [[and]] which is removably attached to

said base member at one ~~of its sides~~ side thereof in a
thickness direction, ~~of its thickness~~ and a chemical
accommodating chamber disposed between said base and cover
10 members and open to said fan accommodating chamber;

said base member is formed with a motor accommodating
chamber and a battery accommodating chamber which are open in a
rear face of said base member at ~~its opposite~~ a side opposite to
said cover member; and

15 said motor and battery accommodating chambers are adapted to
accommodate the motor and the battery, respectively, and are
positioned so that the motor and the battery do not overlap in
[[a]] the thickness direction ~~of thickness~~ of said base member.

6. (Currently Amended) A blower type insect pest control
apparatus as set forth in any one of claims 3 [[to]] and 5,
wherein:

said apparatus casing body ~~is further formed with~~ includes
5 a third air discharge port for discharging the air entraining the
insect pest control component therein, said third air discharge
port ~~being in the form of~~ comprising a hole having a radial
length and being inclined to a circumferential direction in which
the fan rotates whereby when the apparatus is used with the
10 apparatus casing body worn on [[a]] the user, air is discharged
obliquely upwards or obliquely downwards through said third air
discharge port.

7. (Currently Amended) A blower type insect pest control apparatus as set forth in claim 6, wherein said third air discharge port ~~is in the form of a hole that~~ communicates ~~[[its]]~~ an inner inlet thereof opposed to said fan to ~~[[its]]~~ an outer ~~out-let~~ outlet thereof open ~~[[in]]~~ to an outer face of said apparatus casing body, ~~[[and]]~~

wherein said hole of the third air discharge port has an upstream side guide face connecting an upstream side inlet hole edge of said inner inlet and an upstream side outlet hole edge of said outer outlet continuously to each other and a ~~down-stream~~ downstream side guide face connecting a downstream side inlet hole edge of said inner inlet and a downstream side outlet hole edge of said outer outlet continuously to each other, said upstream side and ~~down-stream~~ downstream side guide faces of the third air discharge port each being ~~each~~ inclined to a circumferential ~~direction~~ direction in which said fan rotates.

8. (Currently Amended) A blower type insect pest control apparatus as set forth in any one of claims 3 ~~[[to]]~~ and 5, wherein said apparatus casing body is formed with a subsidiary air discharge port adapted to discharge air laterally when the apparatus is used with the apparatus casing member worn on ~~[[a]]~~ the user, thereby enabling the apparatus to emit air in all directions ~~with~~ including upwards and downwards ~~inclusive~~.

9. (Currently Amended) A blower type insect pest control apparatus as set forth in claim 8, wherein said subsidiary air discharge port is larger in air resistance than said first and second air discharge ports or said first, second and third air discharge ports.

10. (Currently Amended) A blower type insect pest control apparatus as set forth in claim 9, wherein:

said subsidiary air discharge port is in the form of a hole that communicates ~~[[its]]~~ an inner inlet thereof opposed to said fan to ~~[[its]]~~ an outer outlet thereof open in an outer face of said apparatus casing body, ~~[[and]]~~ wherein said hole of the subsidiary air discharge port has an upstream side guide face connecting an upstream side inlet hole edge of said inner inlet and an upstream side outlet hole edge of said outer outlet continuously to each other and a downstream side guide face connecting downstream side inlet hole edge of said inner inlet and a downstream side outlet hole edge of said outer outlet continuously to each other, said upstream side and ~~[[a]]~~ downstream side guide faces of the subsidiary air discharge port each being ~~each~~ inclined to a circumferential direction in which said fan rotates; and

said subsidiary air discharge port is less open in the direction of rotation of the fan than said first and second air

discharge ports or said first, second and third air discharge
20 ports.

Claims 11-35 (Canceled).

36. (Currently Amended) A blower type insect pest control
apparatus as set forth in claim 6, wherein said apparatus casing
body is formed with a subsidiary air discharge port adapted to
discharge air laterally when the apparatus is used with the
5 apparatus casing member worn on ~~[[a]]~~ the user, thereby enabling
the apparatus to emit air in all directions ~~with~~ including
upwards and downwards ~~inclusive~~.

37. (Currently Amended) A blower type insect pest control
apparatus as set forth in claim 7, wherein said apparatus casing
body is formed with a subsidiary air discharge port adapted to
discharge air laterally when the apparatus is used with the
5 apparatus casing member worn on ~~[[a]]~~ the user, thereby enabling
the apparatus to emit air in all directions ~~with~~ including
upwards and downwards ~~inclusive~~.